

NJ Election Integrity

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Jeffrey Grant

Pat Stanley

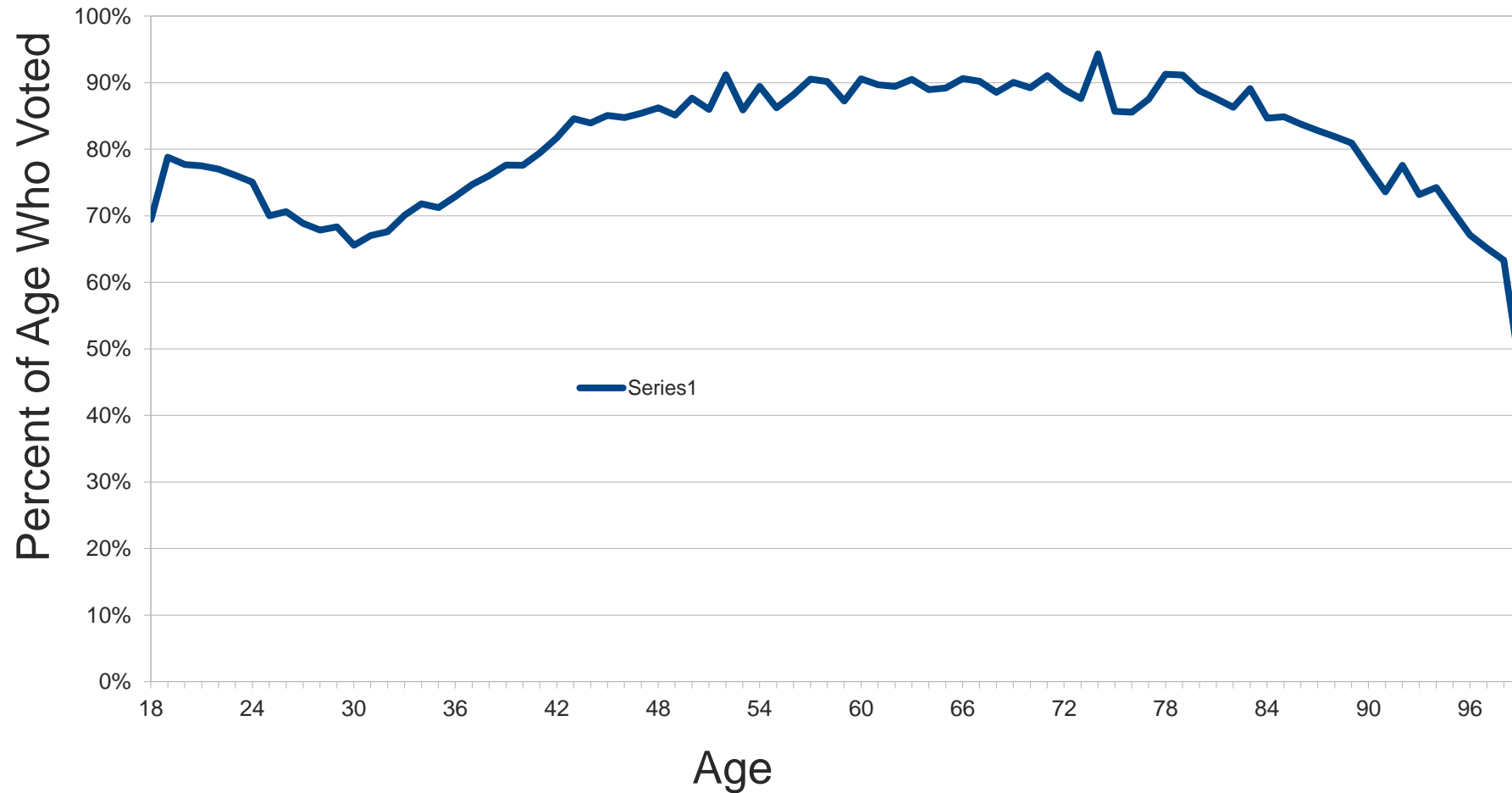
Summary

- NJ 2020 election data - Jeff
 - Patterns
 - 6th order polynomial observations
 - Census and Voting History
 - Observations and Analysis
- Action
 - What has been accomplished
 - What needs to be finished
 - How you can help

Survey

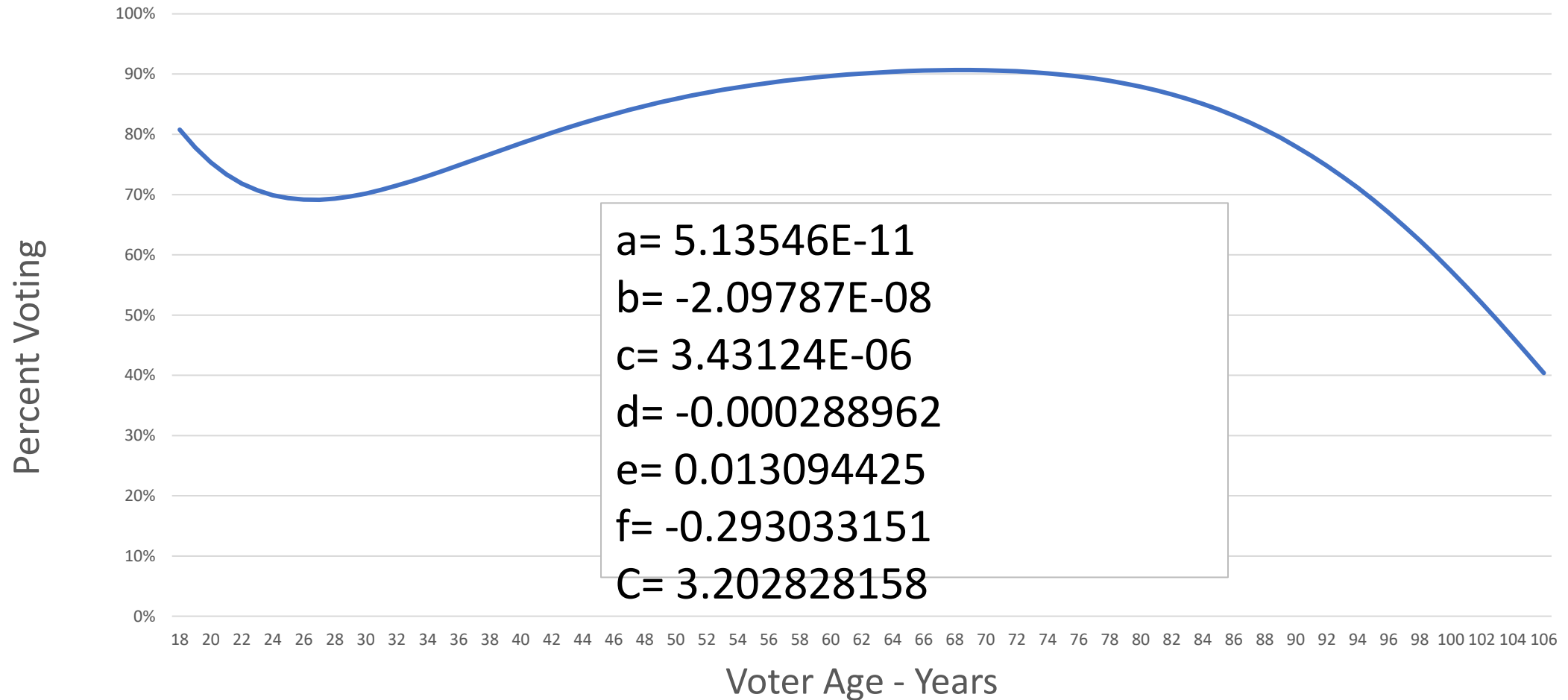
- Election MIGHT have been tampered with but it did not make a difference in the final result
- Election was HONEST
- Election was HIJACKED

2020 Election Data – Somerset County

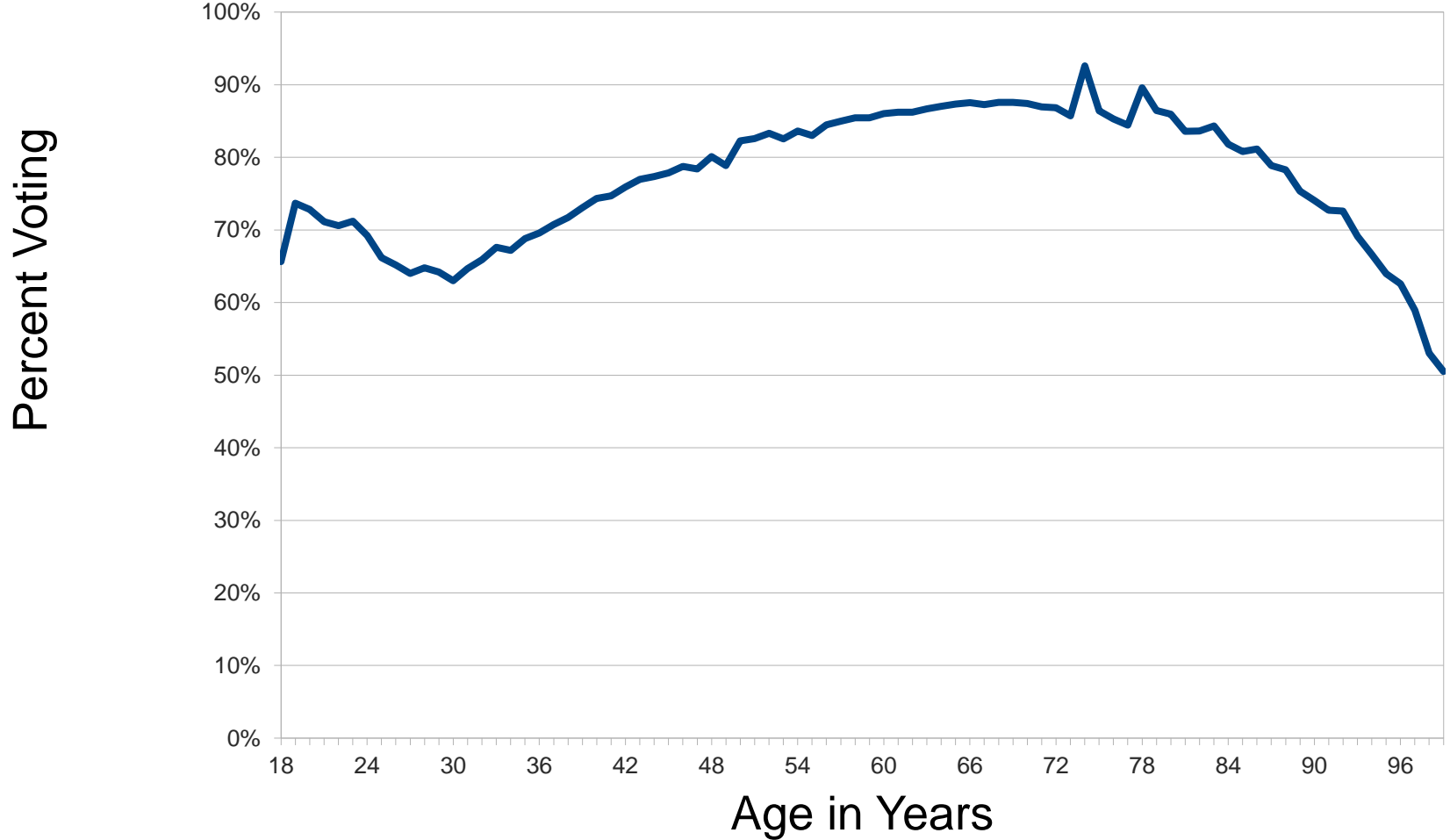


6th Order Polynomial

$$Y=aX^6+bX^5+cX^4+dX^3+eX^2+fX+C$$



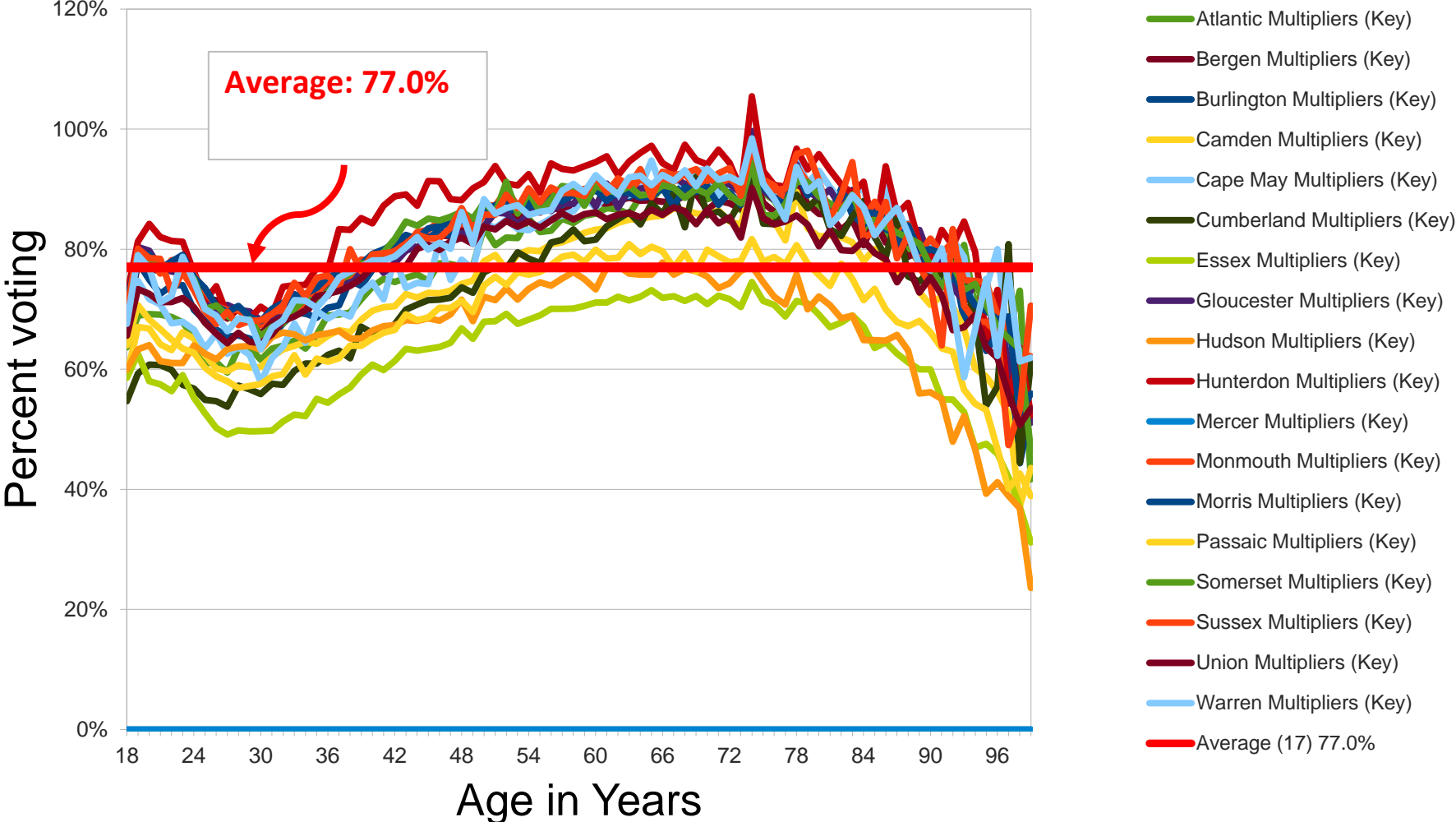
Average Data – 17 NJ Counties



Observations

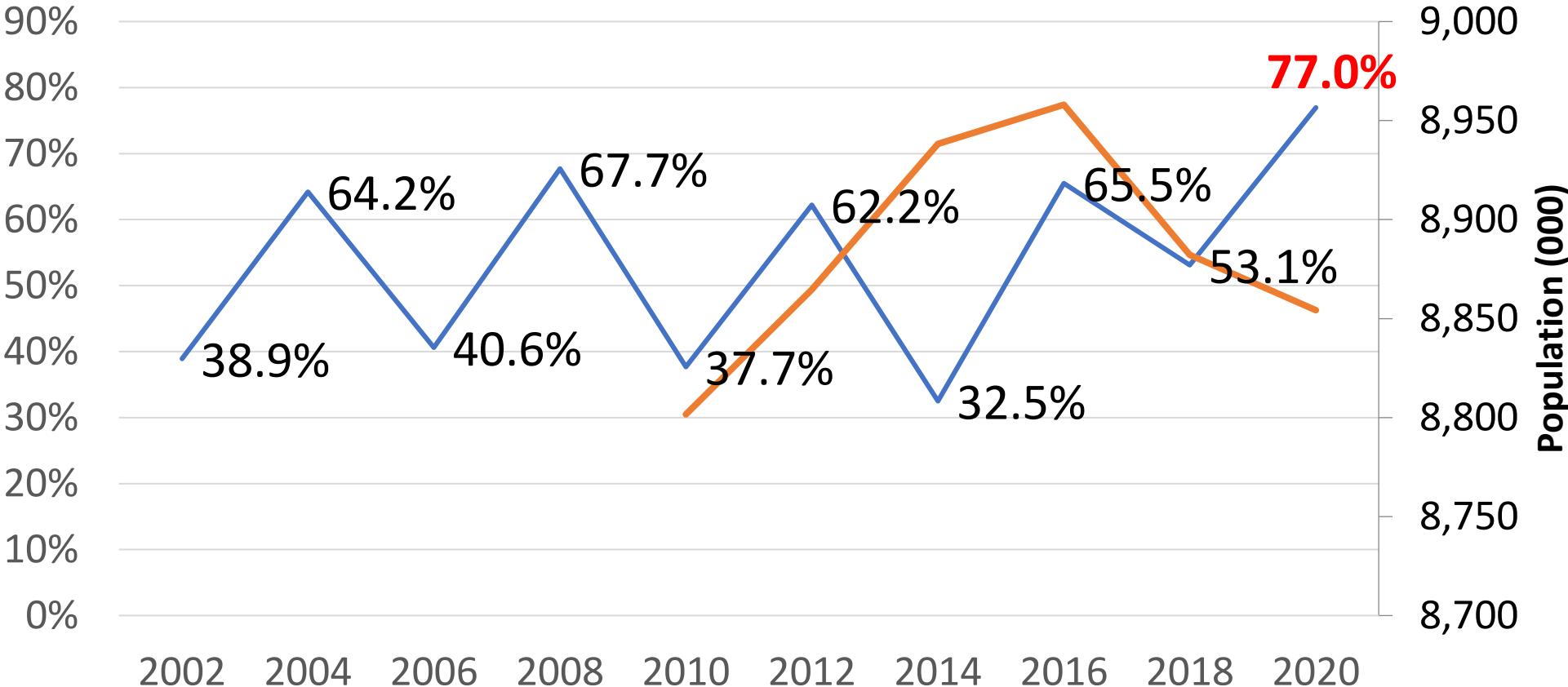
- Likelihood that ~70% of 18-year-olds voted is instinctually suspect
- Voting patterns do not appear to be “natural”
- 6th order polynomial patterns across all counties may be the result of an algorithm (computer program) designed to “back-fill” votes based on stale census data

Election Data – 17 NJ Counties



NJ Voter Turnout % and Population vs Year

2020 is: 17 of 21 Counties & Population Estimated from '14,'16,'18



Election Year

Source: Ballotpedia, US Census

Analysis

- Results: Biden 2.6M (57.3%), Trump 1.9M (41.4%).
- 77% (tabulated) less 65% (historical) is a 12% increase in historical turnout
- Equates to 563,000 “phantom” votes in 17 of 21 counties.
- Trump up 281K votes since 2016 – NJ trending to the GOP
- But Dems up 460K votes since 2016
- Yet NJ population declined 2016 – 2020 by ~100K
- The above and voting behavior from 2012 – 2020 suggests registration rolls are packed with phantom registrants and phantom voters

Survey

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Conclusion

“Those who vote
decide nothing.
Those who count the
vote decide
everything.”



Joseph Stalin, Soviet Union Dictator
12/18/1878 – 3/5/1953